

Amendments to the Specification

Please amend paragraph [0073] on page 26 as follows:

[0073] Figs. 9 and 10 depict substrate susceptor 60 as might be configured in exemplary embodiments as described above for rotation while receiving a substrate for deposition thereupon. Substrate susceptor 60 depicts different radial locations 70, 72 and 74. In the depicted preferred embodiment, such radial locations are continuous about some portion of an arc, preferably at least 10 percent of the ~~circumstance~~ circumference of the susceptor body. In the illustrated embodiment, radial locations 70 and 72 are continuous about two annuluses. Further in the depicted preferred embodiment, at least one of materials 66, 67 and 68 is received on an outermost surface of at least one of front side 63 and back side 64, with all such materials 66, 67 and 68 extending from front side 63 to back side 64, and regardless being received on the outermost surface of front side 63 and back side 64.